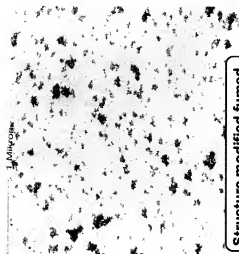


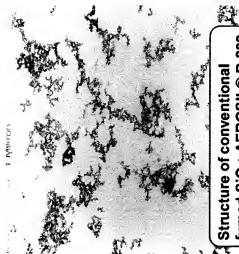
TEM Comparison of AEROSIL® R 8200 vs. AEROSIL® R 202 VV 90



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Structure modified fumed
 SiO_2 : AEROSIL® R 8200

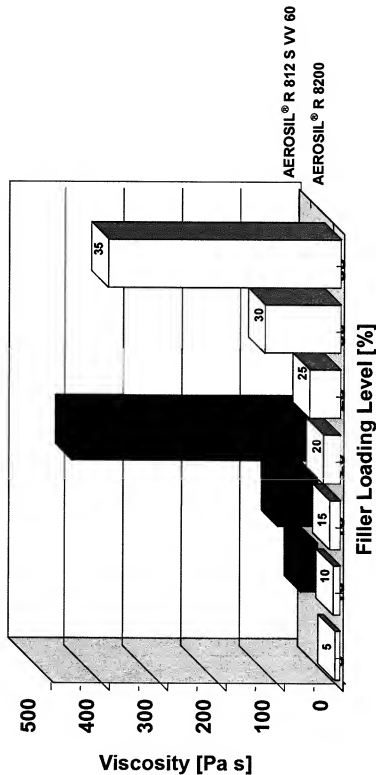


Structure of conventional
fumed SiO_2 : AEROSIL® R 202
VV 90

AEROSIL® R 8200 vs. AEROSIL® R 812 S VW 60 in Sealants



Relationship between the viscosity of two component RTV silicone formulations and the filler loadings (AEROSIL® R 8200, AEROSIL® R 812 S VW 60)

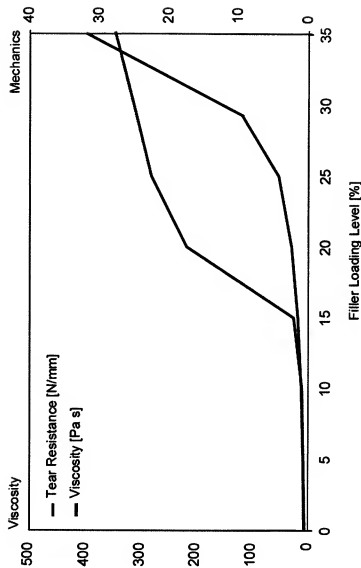


AEROSIL® R 8200 in Sealants



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Rheological and mechanical properties of a two component RTV formulation containing AEROSIL® R 8200 at different addition levels



Rüdiger Nowak

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